

Figure 1

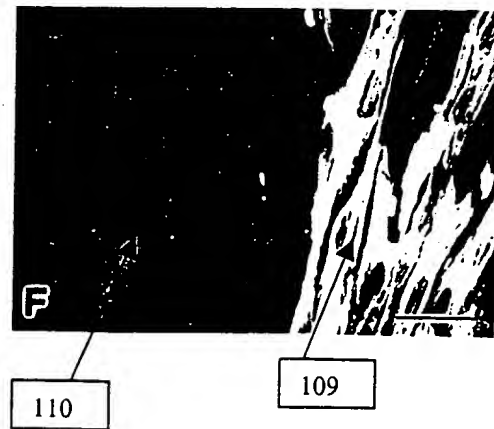
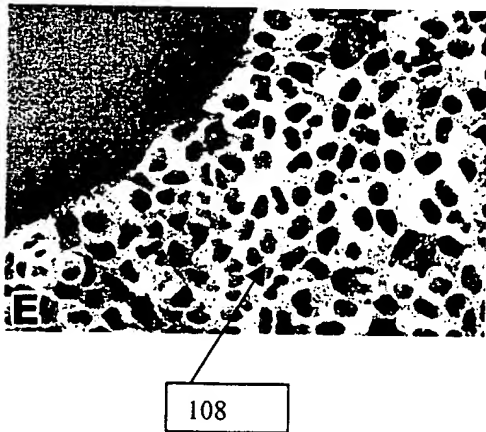
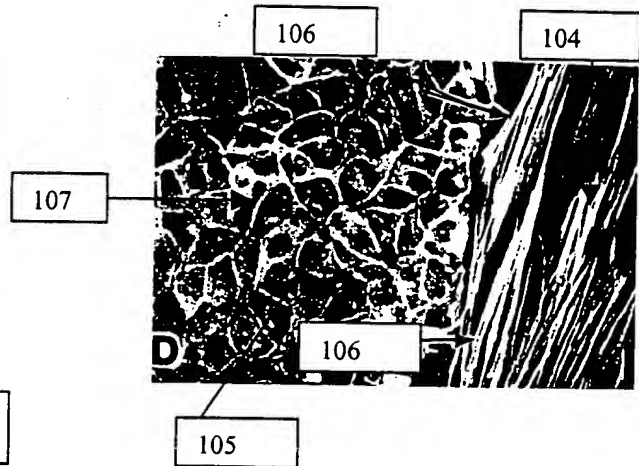
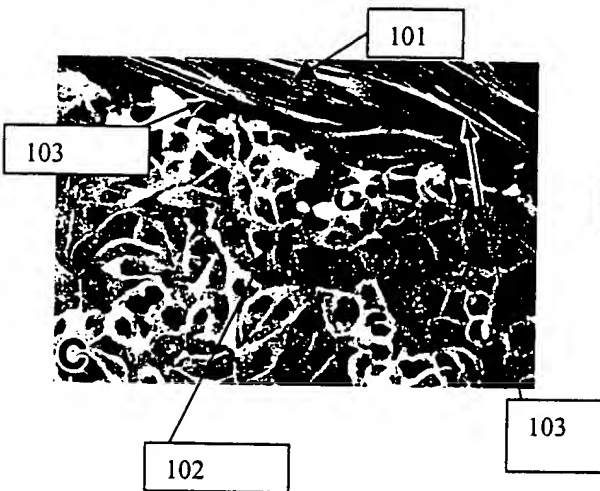
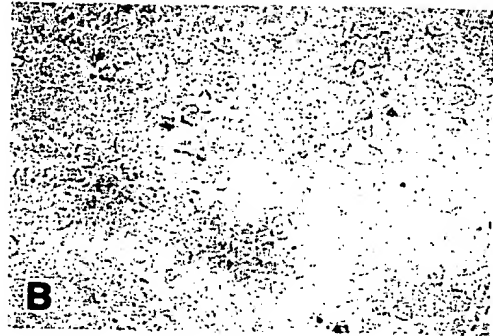
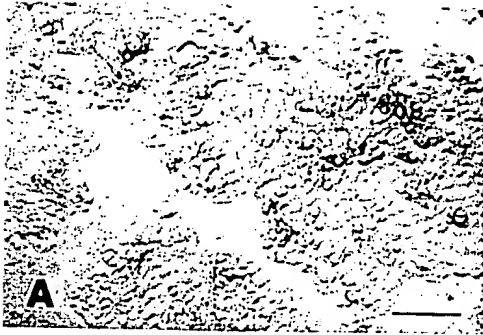


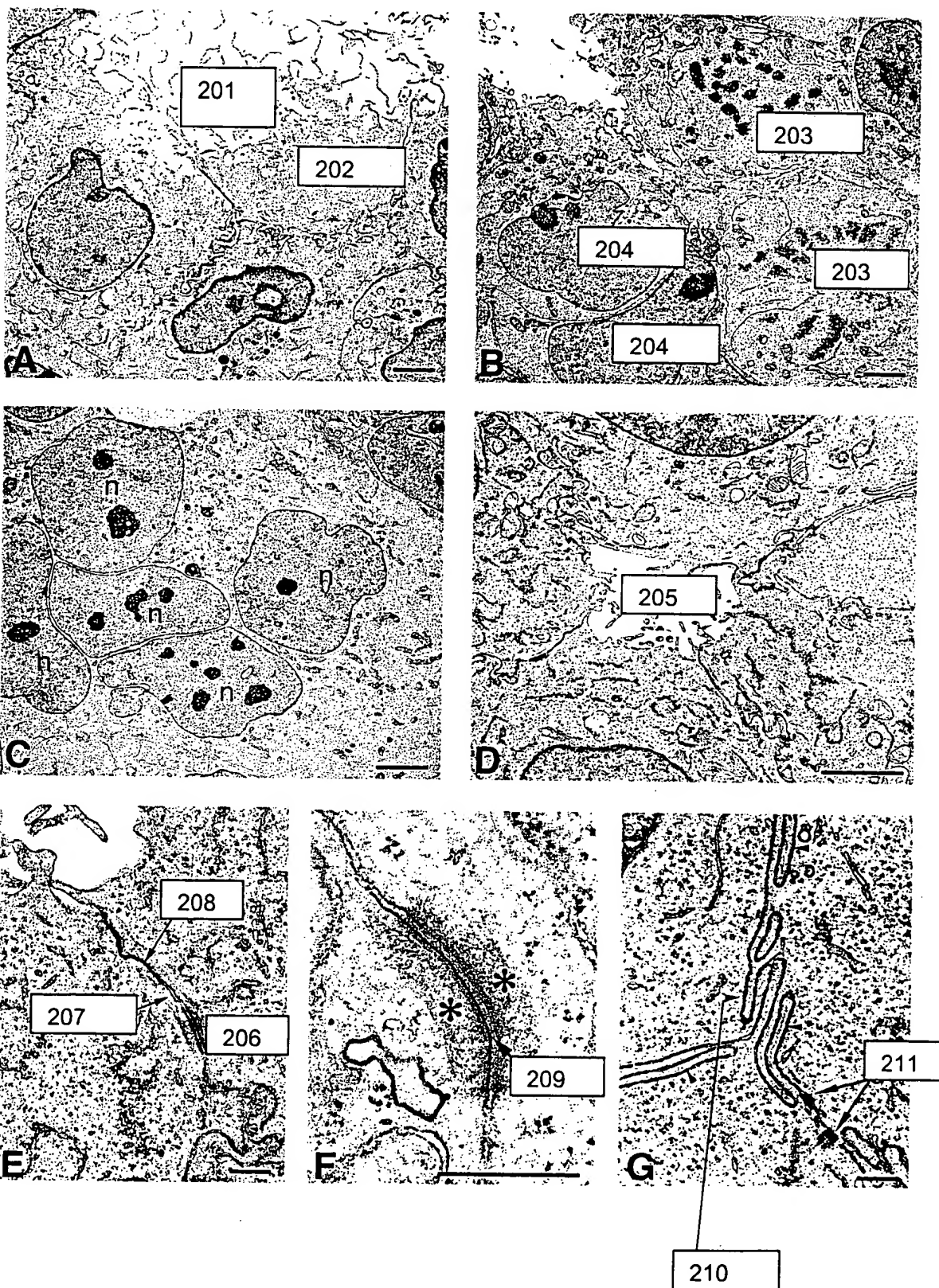
Figure 2

Fig. 3

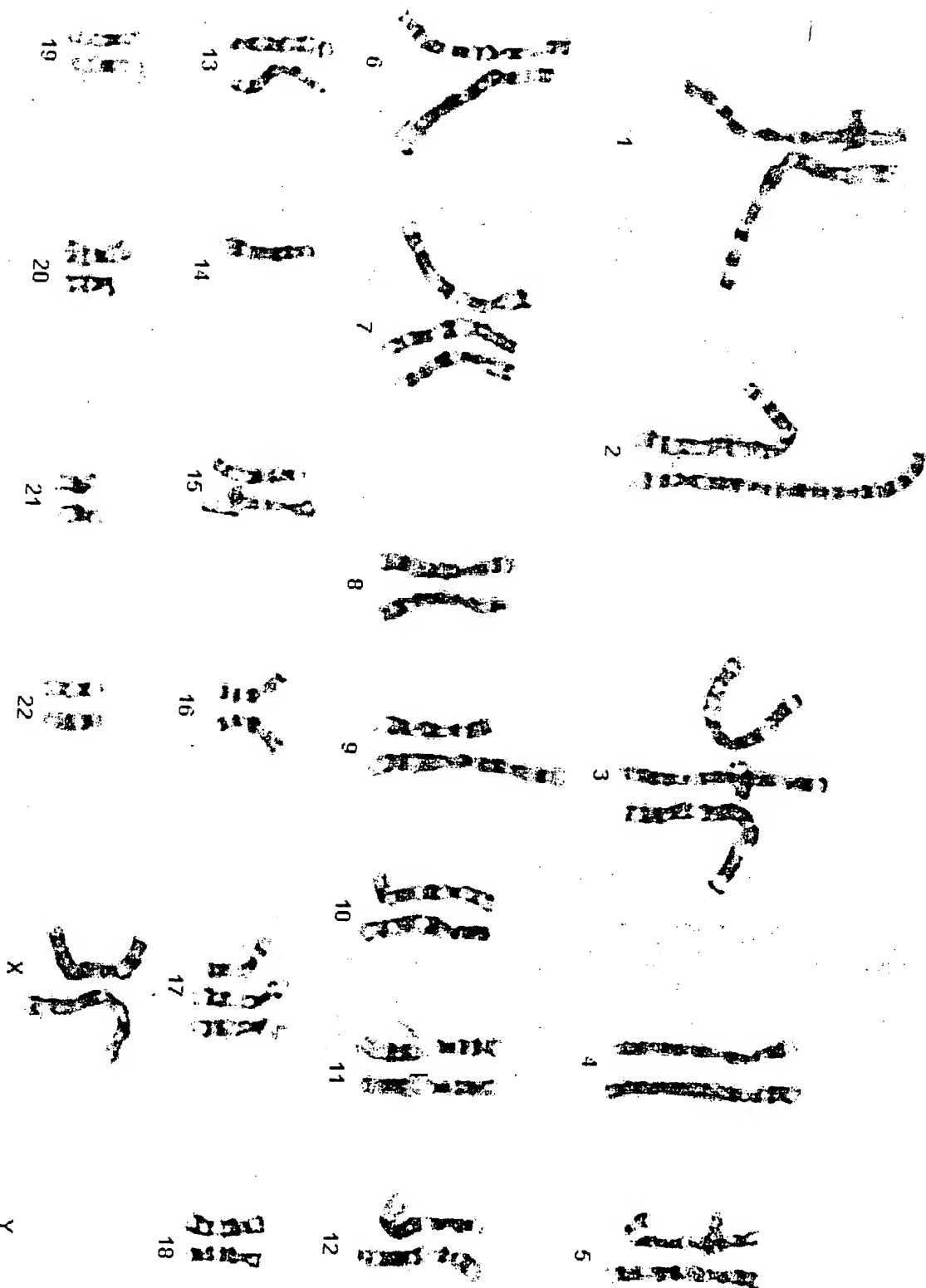


FIG. 4 is a micrograph of a porous material, showing a network of interconnected pores and solid material. The pores are generally rounded and vary in size, while the solid material forms a continuous, interconnected network. The overall structure is highly porous and interconnected.

FIGURE 4

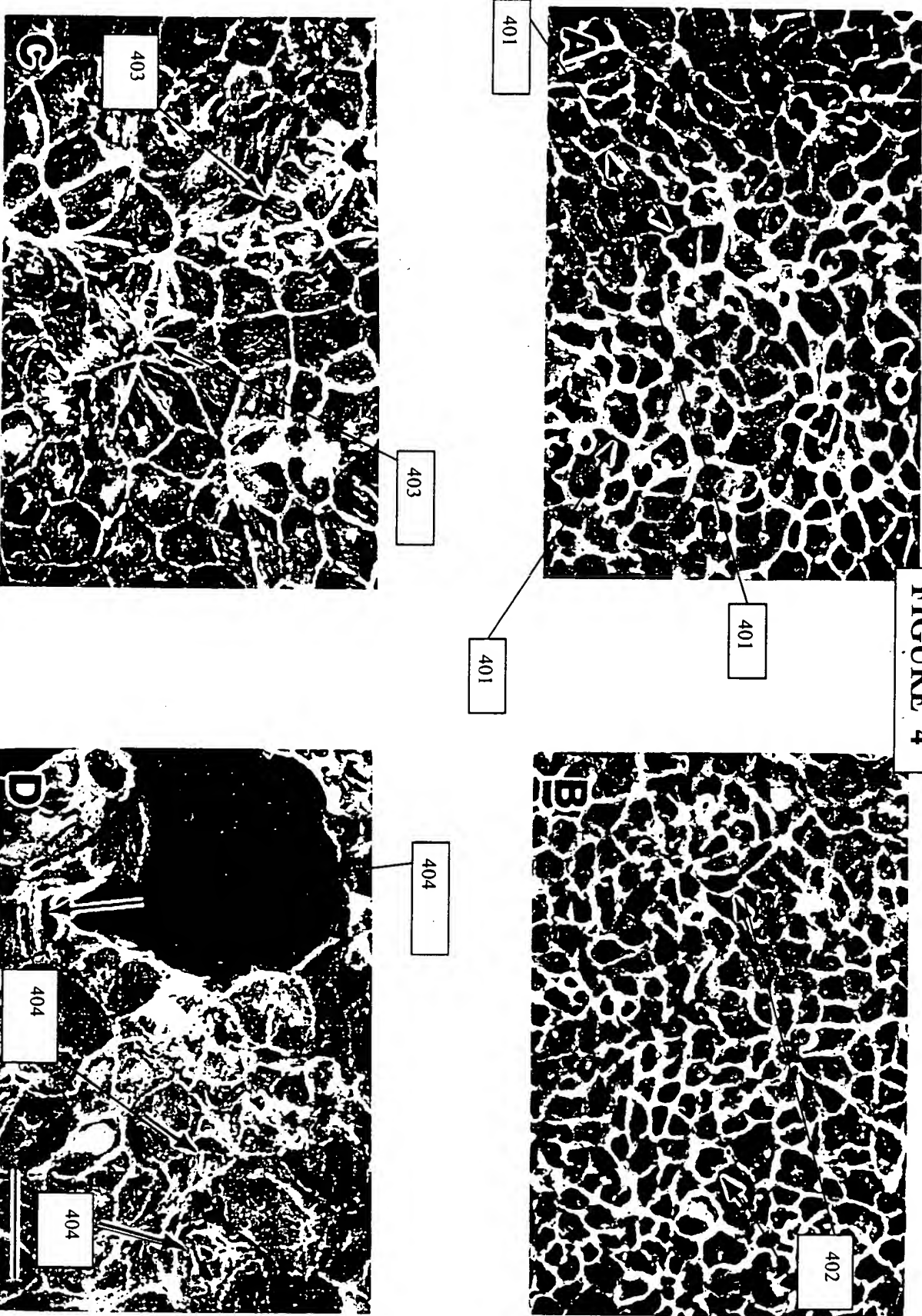


fig. 5

5/12

Fig. 5

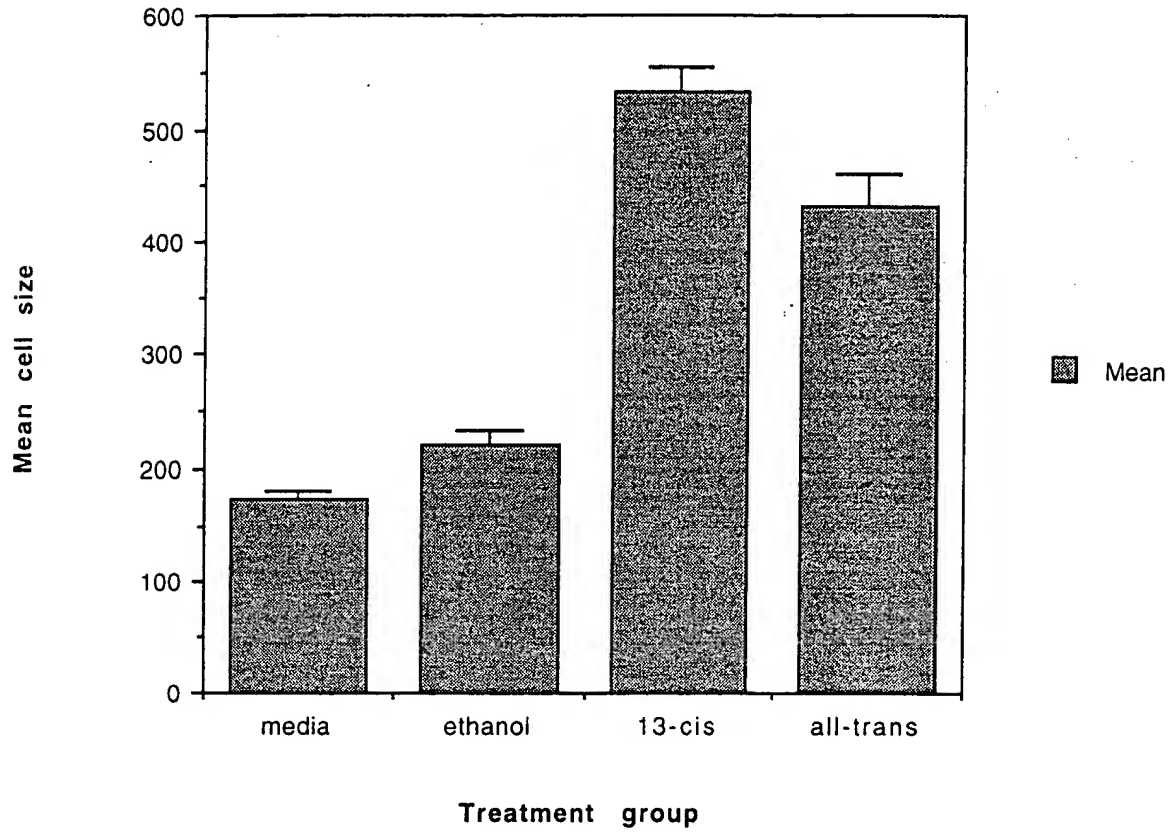
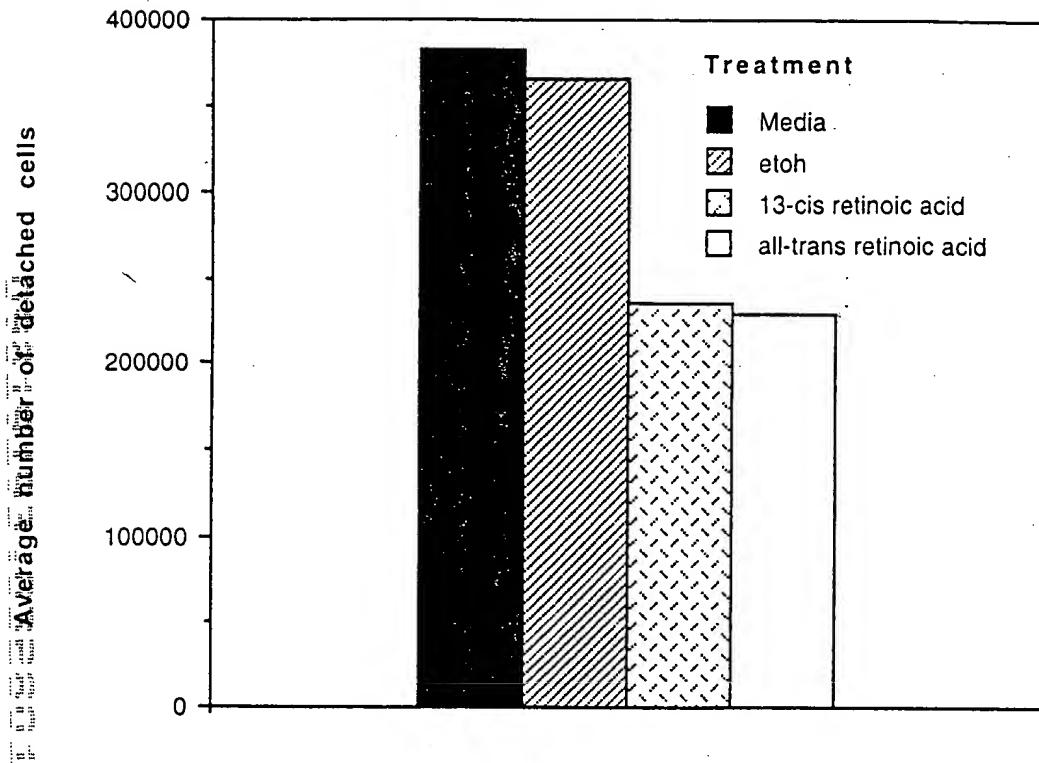


Figure 6

6/12

Fig. 7



7/12

Fig.7

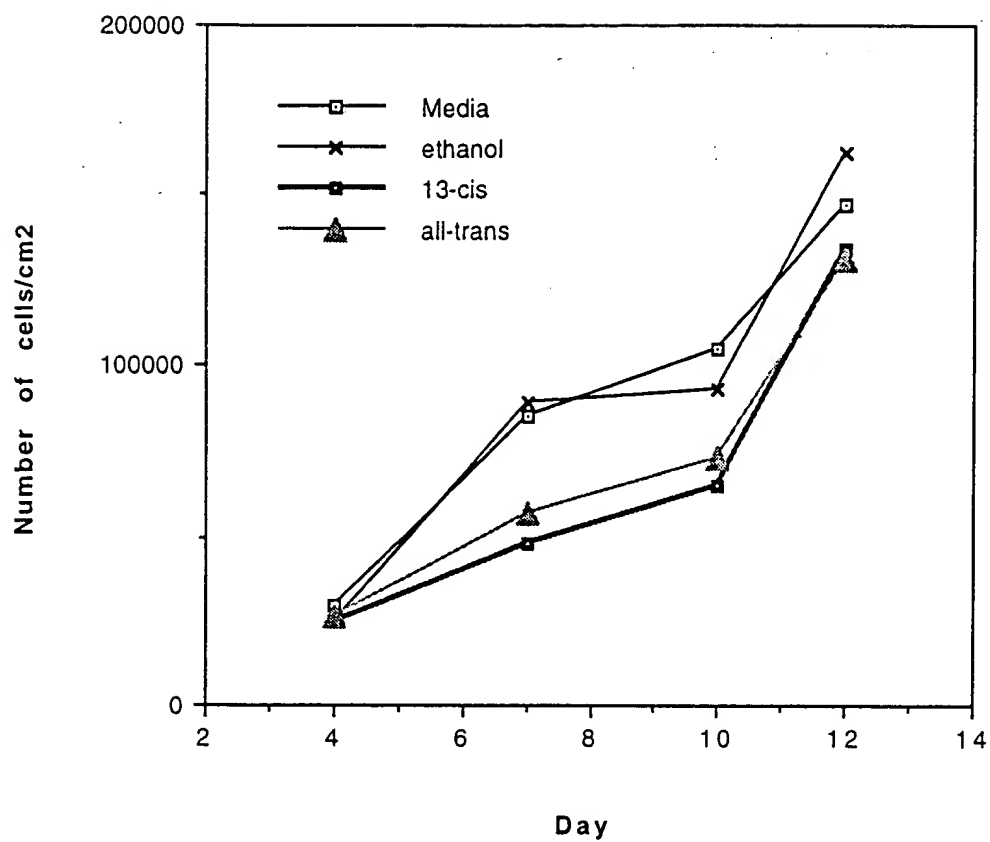
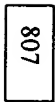


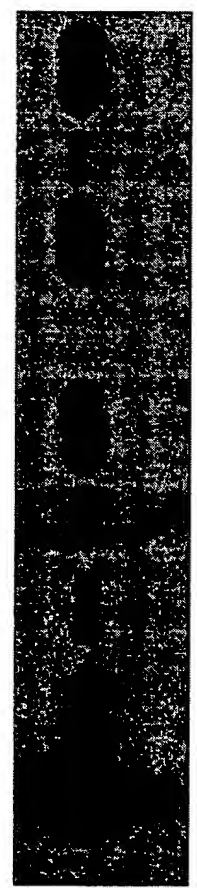
Figure 8



PKC- α 82Kda

Fig. 9A

C P C C P C P C P +



PKC- α

82Kda

1 2 3 4 5 6 7 8 9

Lane	Fraction	Treatment
1	Cytosolic	Media
2	Particulate	Media
3	Cytosolic	1 μ M all-trans
4	Particulate	1 μ M all-trans
5	Cytosolic	1 μ M 13-cis
6	Particulate	1 μ M 13-cis
7	Cytosolic	TPA
8	Particulate	TPA
9	+ control=Rat brain lysate	

Figure 9B.

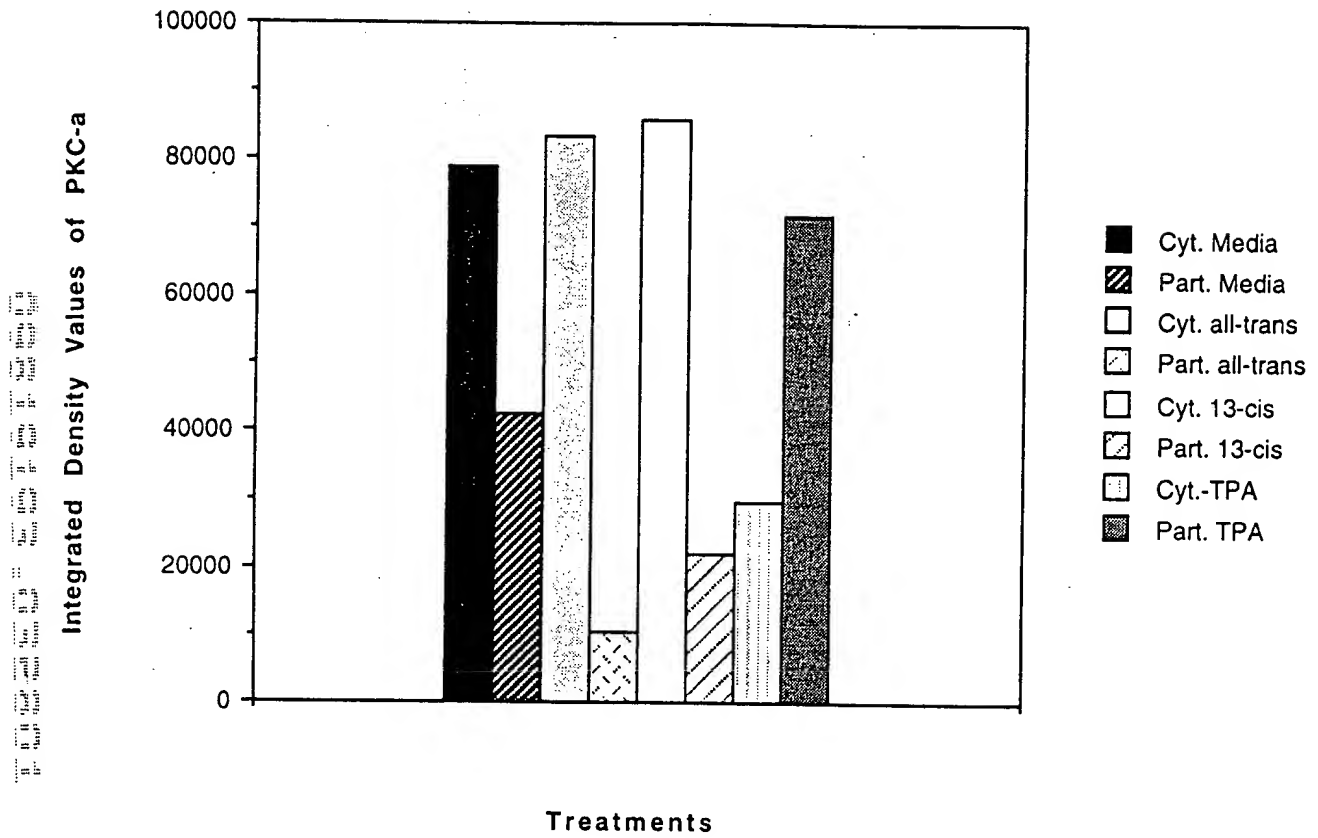
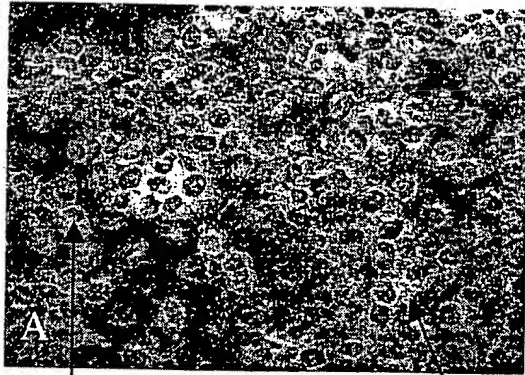
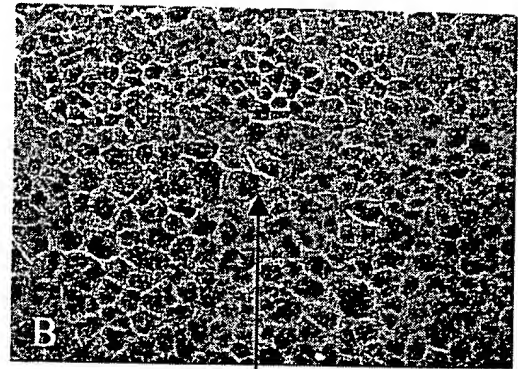


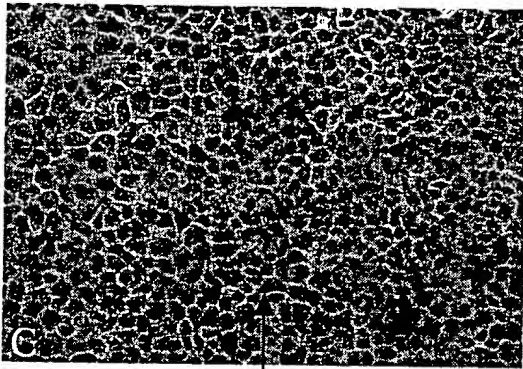
Figure 10



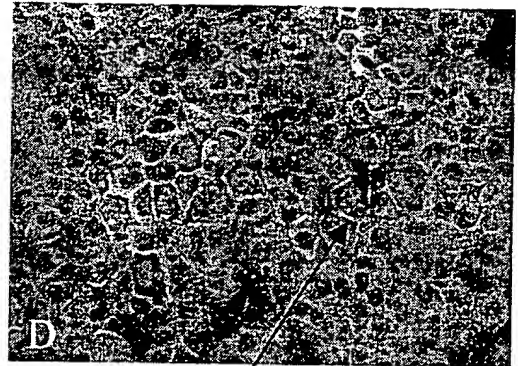
1001



1003



1004



1005

